

## ABSTRACT

[00064] Described are an apparatus and method of adaptively controlling an antenna pattern of a wireless communications device in a packet-switched wireless communications network. An electromagnetic signal is received over  
5 the packet-switched wireless communications network by a wireless communication device having a receive antenna pattern. The electromagnetic signal is determined to be from an intended or unintended source. The receive antenna pattern is adapted if the electromagnetic signal is from an unintended source.